CLAIMS

What is claimed is:

- 1. A system comprising:
 - an input component to receive an image;
 - a locator to provide a place stamp associated with the image;
 - memory; and
 - a processor to store the image and the place stamp in the memory in response to a triggering event.
- 2. The system of claim 1, wherein the input component includes a lens of a digital camera or video camera, and the image is a still or video image, respectively.
- 3. The system of claim 1, wherein the locator includes a global positioning system.
- 4. The system of claim 1, wherein the place stamp includes an indication of a latitude and longitude of the system.
- 5. The system of claim 1, further comprising a component to determine a distance between the system and at least a portion of the image.
- 6. The system of claim 5, wherein the place stamp includes an indication of a latitude and longitude of the portion of the image.

- 7. The system of claim 1, wherein the triggering event is the pressing of a button to take a picture or video.
- 8. A method comprising:

providing a handheld camera with a locator to provide a place stamp; and enabling a user of the camera to store the place stamp associated with an image captured by the user using the camera.

- 9. The method of claim 8, wherein enabling the user to store the place stamp includes providing the camera with a button to take a picture or video and to automatically store the place stamp.
- 10. The method of claim 8, wherein providing the camera with a locator includes integrating a global positioning system into the camera.
- 11. The method of claim 8, further comprising providing the camera with an output port and software, the output port to download the image and the place stamp to a computer system, the software, when executed by the computer system, to convert the place stamp from a first format to a second format.
- 12. The method of claim 11, wherein the first format includes latitude and longitude information, and the second format includes nomenclature information.

13. A machine-readable medium including machine-readable instructions that, if executed by a computer system, cause the computer system to perform a method comprising:

downloading an image and a place stamp associated with the image from a camera;

converting the place stamp from a first format into a second format; and storing the image and the place stamp in the second format.

- 14. The medium of claim 13, wherein the first format includes latitude and longitude information, and the second format includes nomenclature information.
- 15. The medium of claim 13, wherein converting the place stamp includes accessing a remotely located server via an internet, and converting latitude and longitude information into nomenclature information.
- 16. The medium of claim 15, wherein the nomenclature information includes a city name.
- 17. A system comprising:

an input component to receive multimedia data;

a locator to provide a place stamp associated with the multimedia data;

memory; and

a processor to store the multimedia data and the place stamp in the memory.

- 18. The system of claim 17, wherein the multimedia data includes audio or video data.
- 19. The system of claim 17, further comprising program code that, when executed, causes the system to convert the place stamp from latitude and longitude information into nomenclature information.
- 20. The system of claim 17, wherein the locator includes a global positioning system.